

DAFTAR PUSTAKA

- Afzal, F., & Manzoor, S. (2017). Prolong Wearing of High Heeled Shoes Can Cause Low Back Pain. *Journal of Novel Physiotherapist*, 7(4). <https://doi.org/10.4172/2165-7025.1000356>
- Andini, F. (2015). Risk Factors of Low Back Pain in Workers. *Medical Journal of Lampung University*, 4(1), 12–19. <https://juke.kedokteran.unila.ac.id/index.php/majority/article/view/495>
- Artadana, M. A. W., Sali, W., & Sojaya, I. N. (2019). Hubungan Sikap Pekerja Dan Lama Kerja Terhadap Keluhan Low Back Pain Pada Pekerja. *Jurnal Kesehatan Lingkungan*, 9(2), 126–135. <https://ejournal.poltekkes-denpasar.ac.id/index.php/JKL/article/view/907>
- Awaluddin, Syafitri, N. M., Rahim, M. R., Thamrin, Y., Ansar, J., & Muhammad, L. (2019). Hubungan Beban Kerja dan Sikap Kerja Dengan Keluhan Low Back Pain Pada Pekerja Rumah Jahit Akhwat Makassar. *Jurnal Kesehatan Masyarakat Maritim*, 2(1), 25–32. <https://doi.org/https://doi.org/10.30597/jkmm.v2i1.10704>
- Bahrizal, A. R., & Meiyanti. (2017). Association between heel-height and low back pain in sales promotion girls. *Jurnal Kedokteran Dan Kesehatan Indonesia*, 8(3), 198–204. <https://doi.org/10.20885/JKKI.Vol8.Iss3.art9>
- Baranidharan, G., Williams, A., Wilson, S., Cameron, P., & Tan, T. (2019). *Outcome Measures* (Issue January). Faculty of Pain Medicine.
- Barnish, M., Morgan, H. M., & Barnish, J. (2018). The 2016 HIGH Heels : Health effects And psychosexual Benefits (HIGH HABITS) study : systematic review of reviews and additional primary studies. *BMC Public Health*, 18(1), 1–13. <https://doi.org/10.1186/s12889-017-4573-4>
- Casarin, C. A. S., Bocalini, D. S., Marchetti, P. H., Andrade, E. L. D., Leite, G. S., Serra, A. J., Suzuki, F. S., & Caria, P. H. (2014). Relation between Wearing High-Heeled Shoes and Gastrocnemius and Erector Relation between Wearing High-Heeled Shoes and Gastrocnemius and Erector Spine Muscle Action and Lumbar Lordosis. *Medical Science Technology*, 55, 71–76. <http://medscitechnol.com/abstract/index/idArt/892352> 2410
- Castillo, E. R., & Lieberman, D. E. (2015). Lower back pain. *Evolution, Medicine and Public Health*, 2015(1), 2–3. <https://doi.org/10.1093/emph/eou034>
- Chua, Y. P., Tan, W. J., Ahmad Yahya, T. S. T., & Saw, A. (2013). Prevalence of nontraumatic foot pain among urban young working women and its contributing factors. *Singapore Medical Journal*, 54(11), 630–633. <https://doi.org/10.11622/smedj.2013223>

- Destiana, I., Widjasena, B., Jayanti, S., Keselamatan, B., & Masyarakat, F. K. (2015). Hubungan Antara Tinggi Dan Tipe Hak Sepatu Dengan Keluhan Nyeri Punggung Bawah Pada Pramuniaga Di Department Store X, Semarang. *Jurnal Kesehatan Masyarakat (e-Journal)*, 3(3), 447–455. <http://ejournal-s1.undip.ac.id/index.php/jkm>
- Furtado, R. N. V., Ribeiro, L. H., de Arruda Abdo, B., Descio, F. J., Martucci Junior, C. E., & Serruya, D. C. (2014). Nonspecific low back pain in young adults: associated risk factors. *Rev Bras Reumatol*, 54(5), 371–377. <https://doi.org/10.1016/j.rbr.2014.03.018>
- Isnain, M. (2013). Hubungan AntaraTinggi Hak Sepatu dan Indeks Massa Tubuh (IMT) dengan Keluhan Nyeri Pinggang Bawah pada Sales Promotion Girl (SPG) Ramayana. *Jurnal Kesehatan Masyarakat*, 2(1). <http://ejournals1.undip.ac.id/index.php/jkm%0AHubunganAntaraTinggiHak>
- Kim, D. H., Park, J. K., & Jeong, M. K. (2014). Influences of posterior-located center of gravity on lumbar extension strength, balance, and lumbar lordosis in chronic low back pain. *Journal of Back and Musculoskeletal Rehabilitation*, 27(2), 231–237. <https://doi.org/10.3233/BMR-130442>
- Kusuma, I. F., Muhammad, H., & Hartanti, R. I. (2014). Pengaruh Posisi Kerja terhadap Kejadian Low Back Pain Pada Pekerja di Kampung sepatu, Kelurahan Miji, Kecamatan Prajurit Kulon, Kota Mojokerto. *Jurnal Ilmu Kesehtan Masyarakat*, 10(1), 59–66. <http://library1.nida.ac.th/termpaper6/sd/2554/19755.pdf>
- Melvin, J. M. A. (2014). *The Effects of Heel Height , Shoe Volume and Upper Stiffness on Shoe Comfort and Plantar Pressure*. University of Salford.
- Mika, A., Oleksy, Ł., Mikołajczyk, E., Marchewka, A., & Mika, P. (2011). Changes of bioelectrical activity in cervical paraspinal muscle during gait in low and high heel shoes. *Acta of Bioengineering and Biomechanics*, 13(1), 27–33.
- Nadeem, I., Kashif, M., Mushtaq, S., Hussain, R., Naseem, N., Darain, H., & Khan, D. (2018). High Heels and Low Back Pain in Young Female Students. *International Journal Pathology*, 16(2), 87–91. http://jpathology.com/wp-content/uploads/2019/03/10F_Brief-Communication_High-Heels-and-Low-Back-Pain-in-Young-Female-Students1.pdf
- Natosba, J., & Jaji. (2016). Pengaruh Posisi Ergonomis terhadap Kejadian Low Back Pain Pada Penenun Songket di Kampung BNI 46. *Jurnal Keperawatan Sriwijaya*, 3(2), 8–16. https://ejournal.unsri.ac.id/index.php/jk_sriwijaya/article/view/4237
- Negara, K. N. D. P., Wibawa, A., & Purnawati, S. (2015). Hubungan antara Indeks Massa Tubuh (IMT) Kategori Overweight dan Obesitas dengan Keluhan Low Back Pain (LBP) Pada Mahasiswa Fakultas Kedokteran

Universitas Udayana. *MAJALAH Ilmiah Fisioterapi Indonesia*, 3(3).
<https://doi.org/https://doi.org/10.24843/MIFI.2015.v03.i03.p01>

- Pannell, B. S. L., & Underkofler-mercier, F. A. D. L. (2012). The Postural and Biomechanical Effects of High Heel Shoes : A Literature Review A Senior Research Project Submitted in Partial Requirement for the Degree of Doctor of Chiropractic. In *A Senior Research Project Submitted in Partial Requirement*. <https://www.logan.edu/mm/files/LRC/Senior-Research/2012-Apr-18.pdf>
- Rasyidah, A., Dayani, H., & Maulani, M. (2019). Masa Kerja, Sikap Kerja Dan Jenis Kelamin Dengan Keluhan Nyeri Low Back Pain. *Real in Nursing Journal*, 2(2), 66. <https://doi.org/10.32883/rnj.v2i2.486>
- Russell, B. S. (2010). The effect of high-heeled shoes on lumbar lordosis: A narrative review and discussion of the disconnect between Internet content and peer-reviewed literature. *Journal of Chiropractic Medicine*, 9(4), 166–173. <https://doi.org/10.1016/j.jcm.2010.07.003>
- Sengadji, M. I., Rahayu, & Nurkaput. (2017). Hubungan Antara Posisi Mengemudi Terhadap Low Back Pain Pada Sopir Angkot Di Kota Malang. *Saintika Medika*, 11(1), 14. <https://doi.org/10.22219/sm.v11i1.4190>
- Shang, J., Chen, L., Zhang, S., Zhang, C., Huang, J., Wang, X., Yan, A., & Ma, X. (2020). Influence of high-heeled shoe parameters on biomechanical performance of young female adults during stair ascent motion. *Gait and Posture*, 81, 159–165. <https://doi.org/10.1016/j.gaitpost.2020.07.065>
- Sujono, Raharjo, W., & Fitriangga, A. (2018). Hubungan antara Posisi Kerja terhadap Low Back Pain pada Pekerja Karet Bagian Produksi di PT . X Pontianak. *Jurnal Cerebellum*, 4(2), 1037–1051. <https://jurnal.untan.ac.id/index.php/jfk/article/view/29453>
- Sulaeman, Y. A., & Kunaefi, T. D. (2015). Low Back Pain (LBP) Pada Pekerja di Divisi Minuman Tradisional (Studi Kasus CV. Cihanjuang Inti Teknik). *Jurnal Teknik Lingkungan*, 21(2), 201–211. <https://doi.org/10.5614/jtl.2015.21.2.10>
- Suryadi, I., & Rachmawati, S. (2020). Work Posture Relations With Low Back Pain Complaint on Partners Part of Pt “X” Manufacture of Tobacco Products. *Journal of Vocational Health Studies*, 3(3), 126–130. <https://doi.org/10.20473/jvhs.v3.i3.2020.126-130>
- Susanti, N., Hartiyah, & Kuntowato, D. (2015). Hubungan Berdiri Lama Dengan Keluhan Nyeri Punggung Bawah Miogenik Pada Pekerja Kasir Di Surakarta. *Jurnal Pena Medika*, 5(1), 60–70. <https://jurnal.unikal.ac.id/index.php/medika/article/view/346>

- Sysbania, Ardesa, Y. H., & Syaifuddin, M. (2018). Pengaruh Penggunaan Heel Pad Terhadap Derajat Nyeri Pada Pengguna High Heels. *Jurnal Keterapian Fisik*, 3(2), 107–111. <http://jurnalketerapianfisik.com/index.php/jpt/article/download/115/85>
- Syuhada, A. D., Suwondo, A., & Setyaningsih, Y. (2018). Faktor Risiko Low Back Pain pada Pekerja Pemetik Teh di Perkebunan Teh Ciater Kabupaten Subang. *Jurnal Promosi Kesehatan Indonesia*, 13(1), 91–100. <https://doi.org/10.14710/jpki.13.1.91-100>
- Tanderi, E. A., Ajoe, T., & Hendriangtyas, M. (2017). Hubungan Kemampuan Fungsional dan Derajat Nyeri Pada Pasien Low Back Pain Mekanik di Instalasi Rehabilitasi Medik RSUP dr. Kariadi Semarang. *Jurnal Kedokteran Diponegoro*, 6(1), 63–72. <http://ejournal-s1.undip.ac.id/index.php/medico>
- Thahir, M. (2018). Pengaruh Kinesiotapping Terhadap Penurunan Nyeri Akibat Low Back Pain Pada Ibu Hamil Trimester Iii Di Rskdia Pertiwi Makassar. *Media Kesehatan Politeknik Kesehatan Makassar*, 13(1), 18. <https://doi.org/10.32382/medkes.v13i1.100>
- Widjaya, M. P., Aswar, H., & Langan, S. P. (2014). Faktor-faktor yang berhubungan dengan kejadian low back pain pada pekerja furniture. *Jurnal Ilmiah Fakultas Kedokteran Universitas Halu Oleo*, 1(3), 85–90. <https://doi.org/http://dx.doi.org/10.46496/medula.v1i2.196>
- Yohana, V. F., & Winata, H. (2017). Pengaruh Pemakaian Sepatu Hak Tinggi terhadap Low Back Pain pada Sales Promotion Girl Di Pekan Raya Jakarta 2016. *Jurnal Kedokteran Meditek*, 23(62), 29–34. <http://ejournal.ukrida.ac.id/ojs/index.php/Meditek/article/view/1549>